

cctgcctgca	cggcacagga	gagcaaaactt	ctacagacag	accaaggctt	ccatttgctg	60
ctgacacatg	gaactgaggt	gaaattgtgc	tccatgattt	tacagatttc	ataacgttta	120
agagacggga	ctcagggtcat	caaaatgaaa	gccctcatct	ttgcagctgc	tggcctcctg	180
cttctgttgc	ccactttttg	tcagagtggc	atggaaaatg	atacaaaacaa	cttgggcaaaag	240
ccaaccttac	ccattaagac	ctttcgtgga	gctcccccaa	attcttttga	agagttcccc	300
ttttctgcct	tggaaaggctg	gacaggagcc	acgattactg	taaaaattaa	gtgccctgaa	360
gaaagtgcct	cacatctcca	tgtgaaaaat	gctaccatgg	ggtacctgac	cagctcctta	420
agtactaaac	tgatacctgc	catctacctc	ctggtgtttg	tagttgggtg	cccggccaat	480
gctgtgaccc	tgtggatgct	tttcttcagg	accagatcca	tctgtaccac	tgtattctac	540
accaacctgg	ccattgcaga	ttttcttttt	tgtgttacat	tgccctttaa	gatagcttat	600
catctcaatg	ggaacaaactg	ggtatttgga	gaggtcctgt	gccggggccac	cacagtcac	660
ttctatggca	acatgtactg	ctccattctg	ctccttgcct	gcatcagcat	caaccgctac	720
ctggccatcg	tccatcccttt	cacctaccgg	ggcctgcca	agcacacct	tgccttggt	780
acatgtggac	tgggtgtggc	aacagttttc	ttatatatgc	tgccattttt	catactgaag	840
caggaatat	atcttgttca	gccagacatc	accacctgcc	atgatgttca	caacacttgc	900
gagtcctcat	ctcccttcca	actctattac	ttcatctcct	tggcatctct	tggattctta	960

Fig. 10

attccatttg	tgcttatcat	ctactgctat	gcagccatca	tccggacact	taatgcatac	1020
gatcatagat	ggttgtagga	tgtaaaggcg	agtctcctca	tccttgtgat	ttttaccatt	1080
tgctttgctc	caagcaatat	tattcttatt	attcaccatg	ctaactacta	ctacaacaac	1140
actgatggct	tatatthttat	atatctcata	gctttgtgcc	tgggtagtct	taatagttgc	1200
ttagatccat	tccttttatt	tctcatgtca	aaaccagaa	atcactccac	tgcttacctt	1260
acaaaatagt	gaaatgatct	tagagaacaa	ggacagccat	cacagagAAC	gtctgttttc	1320
aagaacaaca	taagcatagt	gcaaggagct	ccatttccga	gctccctaaga	aatatgcttc	1380
aaagggtcaa	cattacaaaa	gcattagtag	tttgtttgtt	tgtttttgag	actgagtctc	1440
actttatcac	ccagactggc	gtgcagtggc	actatcttgg	ctcattgcaa	cctctgcctc	1500
ccagggtcagc	ctcccaagta	gctgggatta	caccaccatg	cccagctact	aaaaatactt	1560
gtatttttag	tagagacggg	gtttcaccat	gttgaccagg	ctgggtcttga	actcctgacc	1620
tcaagtgatc	ttccgggcctc	agcctcccaa	agtgtggat	tacaggcgtg	agccactgag	1680
ccagccagca	ttagtaattt	ttaaaaaaac	tttatcagta	ttttaaaat	gttaatgcag	1740
gagaaaagat	atcacaactc	tatgggaaat	gacatttcca	tttgccttat	tgctacttca	1800
agctctttaa	atcaccatct	tccctatttc				1830

Fig. 10 (Cont.)